

TIMES-VIRGINIAN
IN THE HEART OF THE DARK TOBACCO BELT
APPOMATTOX, VIRGINIA
ESTABLISHED 1892
CALVIN H. ROBINSON, EDITOR AND PUBLISHER
Member Virginia Press Association

Entered as second-class matter at the Post Office at Appomattox, Va., under Act of Congress of March 3, 1879.
Address all correspondence to The Times-Virginian, Appomattox, Va. Subscription Rates: \$10 a year, five months less than six months. Six per copy. Payable in advance. Advertising rates on request.

Editorial Comment

WHEN IS A HEADACHE NOT A HEADACHE?

Newspapers are having a problem keeping wartime mailing lists correct. Hundreds of soldiers are on the lists, and there is a constant changing of military addresses. The newspapers would have a circulation headache save for one thing. A headache is not a headache when it means getting home to hometown boys. No siree! We are glad to struggle with a mailing list to help them keep up morale while struggling for all of us!

PARKING PROBLEMS

From time to time the citizens of Appomattox discuss the problems of parking cars in the business section of the town. We usually shun involvement in such discussions, and the purpose of this article is merely to comment that a town with a car parking problem is not alone. We dare say that every city and town in America has a problem connected with the parking of cars. And the solutions are as varied as the lay-outs of the towns. What answers the problem in one town may not work in another. As for Appomattox, we are frank to say that the more facts that we have, the better we can handle the problem. We have a housing problem in Appomattox, and that, too, is a sign of growth. We have a parking problem in Appomattox, and that, too, is a sign of growth. We have a parking problem in Appomattox, and that, too, is a sign of growth.

So, the background of our parking problems and our housing problems reflects healthy growth, and is perfectly normal for a town as growing as Appomattox. This fact should be borne in mind in discussing the proper handling of these problems. The perfect solution is not likely to be found. And the bigger the parking problem the better we like it, for it means lots of folks like to come to town! Let's come! Do everything possible to make their stay pleasant so they will want to return. Some parking restrictions are necessary in modern towns, but they should be as few as possible to hold a minimum so far as public safety will permit.

Our town authorities have always been most solicitous for the growth of the town's business interests and we are sure that these authorities strive to make it convenient and pleasant to come to Appomattox.

POSITION REVERSED

Two years ago Russia was fighting for her very life, and pleaded for the opening of a "second front" in the continent. We were not in a position at the moment to comply with that request. Russia won her fight to survive and part of the cost of her victory was due to the fact that our bombings and the threat of invasion immobilized many German divisions which otherwise could have been hurled against the Red Army. Now the position is reversed, and many here are eyeing the dominant eastern front in Poland, hoping that Russia will contribute to the war effort against dwindling Nazi reserves. In this reversed situation, we must remember that on the Polish front, the battleground in Hungary, Yugoslavia, Czechoslovakia, Northern Norway, and elsewhere, the Germans have dozens of crack divisions otherwise available to bolster their western front positions. A major Russian winter offensive in Poland may be brewing, but at any event, the Red Army is making a contribution felt.

WHAT OTHER PAPERS SAY

POLICING GERMANY
From Winchester Star

Plans for postwar military occupation of Germany have progressed to the point where a general understanding has been reached by the "great powers" to divide Germany into four zones of influence. The zone that France will have a hand in the agreement.

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

neyed to Nebraska to fight the state against the Democratic nominee for the late Senator Norbeck. His wife has boasted that he voted for the late President Roosevelt in 1936. He also was out of the Democratic party and gathered from the Republican party several of his cabinet members. It is to be supposed that the C. I. O. are not aware of these facts, or to be consistent they would have seen to it that President Roosevelt was defeated this time for not having been loyal to his party in all the past. Some Senator Byrd's political enemies undertake to quote from the Bible, saying that Adam and Eve got into trouble on account of the apple, and in this case the Bible says "fruit," but later the apple is used in an application to one of his servants as follows: "He kept in as the apple of his eye." A large majority of the citizens of Virginia hold Senator Byrd as the apple of their eye. x x x x x

The C. I. O. Council meeting in Lynchburg recently passed a resolution to remove the Byrd name from the list of "traitors." The people who elected Byrd expected him to follow this administration. He is therefore guilty of treason. 1. Failure to execute the mandate of the citizens. 2. Failure to support his Commander-in-Chief in time of war. 3. Failure to support the 1944 Democratic Presidential candidate. In view of these facts, we place our efforts to remove from United States Congress the Byrd name, and remove the picture of what the people who elected Byrd expected him to follow this administration. He is therefore guilty of treason. 1. Failure to execute the mandate of the citizens. 2. Failure to support his Commander-in-Chief in time of war. 3. Failure to support the 1944 Democratic Presidential candidate.

Year of Opportunity
From New York Times

We are entering a new year that has great many people would like to have over and done with. A considerable part of it is not going to be happy for any sensitive person. For countless numbers all of it will be wretched. Few of us can find happiness in the general picture of what is taking place on this troubled earth. We must look for glimpses of light in incidents of less comic importance: in the love of our families and the love of our friends; in having work to do and doing it with some measure of effectiveness; in watching the growth of our children or gardens and learning thereby that life will go on and time will heal all wounds.

It is not a year for sitting in the sun. If some years hence, we are able to look at the world with tranquility, it will be for quite other reasons. It will be because we have been not merely onlookers but actors in a supreme moment of history. It will be because we have been recognized and accepted as great. This fact should be borne in mind in discussing the proper handling of these problems. The perfect solution is not likely to be found. And the bigger the parking problem the better we like it, for it means lots of folks like to come to town! Let's come! Do everything possible to make their stay pleasant so they will want to return. Some parking restrictions are necessary in modern towns, but they should be as few as possible to hold a minimum so far as public safety will permit.

Our town authorities have always been most solicitous for the growth of the town's business interests and we are sure that these authorities strive to make it convenient and pleasant to come to Appomattox.

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

Under the preliminary arrangement, Russia will police eastern Germany, including Prussia, Britain will take over in northwestern Germany, leaving the southwestern area to U. S. forces of occupation. As the zone grows in these arrangements, but will be considered later. Occupation, of course, is to continue only during the German surrender and the returning of the nation to a period of peace. It has been stated that the final disposition of territory or the establishment of friendly lines, China for territory located there, he has voted the Republic will be adjudicated later. America's job will end with the

The DEBUNKER

By John Harvey Farley, Ph.D.

Acid Fruits
do not make the stomach or blood acid

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Many fruits contain much acid, but scientists have found that this acid is not just the opposite thing—alkali—in the body. The acid of lemon, tomatoes and apples is converted in the body to form a substance similar to ordinary bicarbonate of soda. Instead of causing acidity, these fruits actually help to cure it. Cherries, eggplants and plums do not change to alkali in this way, however.

Classified Ads

Electrical Wiring and Repairing.
Work guaranteed.
C. F. Rosser,
Phone 493
Brookline, Va.
(1-4-45)

Wanted: Two or three typewriters
Will buy or rent.
Mrs. J. M. Rosser.
(1-4-45)

For Sale: Half horse power electric motor. A-1 condition. Saw and emery.
C. F. Rosser,
Brookline, Va.
(1-4-45)

For Sale: Seamed oak fire wood.
See
F. H. MARTIN,
(1-4-45)

WANTED: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays here with their parents, Mr. and Mrs. C. C. Cralle.

Misses Catherine Christian and Fannie Mae Cralle have returned to Richmond after spending the holidays at their home here. They are students at the William and Mary Extension Division.

B. D. Stratton, of Boonsboro, Md. and his family have returned to their home in Richmond after spending the holidays at their home here.

Miss Mildred Christian has returned to Cleveland, Ohio, after spending the holidays at her home here.

Salem Wanted: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays here with their parents, Mr. and Mrs. C. C. Cralle.

Misses Catherine Christian and Fannie Mae Cralle have returned to Richmond after spending the holidays at their home here. They are students at the William and Mary Extension Division.

B. D. Stratton, of Boonsboro, Md. and his family have returned to their home in Richmond after spending the holidays at their home here.

Miss Mildred Christian has returned to Cleveland, Ohio, after spending the holidays at her home here.

Salem Wanted: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays here with their parents, Mr. and Mrs. C. C. Cralle.

Misses Catherine Christian and Fannie Mae Cralle have returned to Richmond after spending the holidays at their home here. They are students at the William and Mary Extension Division.

B. D. Stratton, of Boonsboro, Md. and his family have returned to their home in Richmond after spending the holidays at their home here.

Miss Mildred Christian has returned to Cleveland, Ohio, after spending the holidays at her home here.

Salem Wanted: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays here with their parents, Mr. and Mrs. C. C. Cralle.

Misses Catherine Christian and Fannie Mae Cralle have returned to Richmond after spending the holidays at their home here. They are students at the William and Mary Extension Division.

B. D. Stratton, of Boonsboro, Md. and his family have returned to their home in Richmond after spending the holidays at their home here.

Miss Mildred Christian has returned to Cleveland, Ohio, after spending the holidays at her home here.

Salem Wanted: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays here with their parents, Mr. and Mrs. C. C. Cralle.

Misses Catherine Christian and Fannie Mae Cralle have returned to Richmond after spending the holidays at their home here. They are students at the William and Mary Extension Division.

B. D. Stratton, of Boonsboro, Md. and his family have returned to their home in Richmond after spending the holidays at their home here.

Miss Mildred Christian has returned to Cleveland, Ohio, after spending the holidays at her home here.

Salem Wanted: Men over factory age for Raleigh Routes. Large organization. Good prospects to willing workers. Steady work. Write Raleigh's, Dept. VAA-7-113, Richmond, Va. (1-4-45)

Mrs. Ben F. Saunders and children have returned to their home in Richmond after spending the holidays